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Mateusz Malinowski, Matthew Moskwa, Mark Feldmeier, Mathew Laibowitz, Paradiso
November 2007 SenSys '07: Proceedings of the 5th international conferenc networked sensor systems
Publisher: ACM
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This paper describes CargoNet, a system of low-cost, micropower active seeks to bridge the current gap between wireless sensor networks and identification (RFID). CargoNet was aimed at applications in environmer

Keywords: active RFID, micropower sensing, power management

2 Simulation of large supply chains: simulation of waste processing, tr and disposal operations
Janis Trone, Angela Guerin, Amber D. Clay
December 2000 WSC '00: Proceedings of the 32nd conference on Winter si
Publisher: Society for Computer Simulation International
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In response to the accelerated cleanup goals of the Department of Ener National Laboratory (Sandia) has developed and utilized a number of si to represent the processing, transportation, and disposal of radioactive